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U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE

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Application Data Sheet 37 CFR 1.76					Attorne	Attorney Docket Number		2817 P 002				
Application Data Office of Office.			1.70	Application Number			r					
Title of	Title of Invention Methods and Formulations for Protecting Cells, and for Treating Diseases and Conditions by Optimizing the Intracellular Concentration of NAD							g the				
The appli	The application data sheet is part of the provisional or nonprovisional application for which it is being submitted. The following form contains the											
	bibliographic data arranged in a format specified by the United States Patent and Trademark Office as outlined in 37 CFR 1.76. This document may be completed electronically and submitted to the Office in electronic format using the Electronic Filing System (EFS) or the											
documen	document may be printed and included in a paper filed application.											
Secrecy Order 37 CFR 5.2												
	Portions or all of the application associated with this Application Data Sheet may fall under a Secrecy Order pursuant to 37 CFR 5.2 (Paper filers only. Applications that fall under Secrecy Order may not be filed electronically.)											
Applic	cant Info	orma	ation:									
		J17111	4610111			<u> </u>						
Applica	ant 1 ant Author	ity 💿	Inventor	OLe	gal Re	presentativ	e unde	er 35 L	J.S.C. 11	7	Party of Interest under 35 U.S.	C. 118
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Enter e	Enter either Customer Number or complete the Correspondence Information section below. For further information see 37 CFR 1.33(a).											
	An Address is being provided for the correspondence Information of this application.											

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Application Data Sheet 37 CFR 1.76				Attorney Docket Number 2817 P		P 002				
Application Da	set 37 Of IC 1.70		Application Number							
Title of Invention Methods and Formulations for Protecting Cells, and for Treating Diseases and Conditions by Optimizing the Intracellular Concentration of NAD										
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Application In	form	ation:								
Title of the Inventi		Methods and Formulations for Protecting Cells, and for Treating Diseases and Conditions by Optimizing the Intracellular Concentration of NAD								
Attorney Docket N	lumber	2817 P 002			Small E	ntity Stat	us (Claimed 🔲		
Application Type		Nonprovisional								
Subject Matter		Utility								
Suggested Class	if any)				Sub Cla	ss (if any	/)			
Suggested Techno	ology C	enter (if any)								
Total Number of D	rawing	Sheets (if any)	10	6	Sugges	ted Figur	e fo	r Publication ((if any)	
Publication Inform	ation:									
Request Early	Publica	tion (Fee required a	at t	ime of Req	uest 37 CFR 1	.219)				
and certify tha	application filed in another country, or under a mutiliateral agreement, that requires publication at eighteen months [
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Please Select One:	(Customer Number	Customer Number US		Patent Practitioner		U	US Representative (37 CFR 11.9)		R 11.9)
Customer Number	2	23424								
Domestic Priority Information: This section allows for the applicant to claim benefit under 35 U.S.C. 119(e), 120, 121, or 365(c). Providing this information in the application data sheet constitutes the specific reference required by 35 U.S.C. 119(e) or 120, and 37 CFR 1.78(a)(2) or CFR 1.78(a)										
(4), and need not otherwise be made part of the specification.							, ,			
Prior Application	Status	Expired					Remove			
Application Num	ber	Continuity	Ту	/pe	Prior Application Number		nber Filing Date (YYYY-MM-DD)		MM-DD)	
		a 371 of internationa	nal		60515648		2003-10-31			
Prior Application	Status	Expired			Remove			/e		
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2004-05-24

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Application Da	ta Shoot 37 CEP 1 76	Attorney Docket Number	2817 P 002		
Application Data Sheet 37 CFR 1.76		Application Number			
Title of Invention Methods and Formulations for Protecting Cells, and for Treating Diseases and Conditions by Optimizing Intracellular Concentration of NAD					

Prior Application Status			Remove				
Application Number	Continuity Type	Prior Application Number	Filing Date (YYYY-MM-DD)				
	a 371 of international	60624625	2004-10-25				
Additional Domestic Priority Data may be generated within this form by selecting the Add button.							

Foreign Priority Information:

This section allows for the applicant to claim benefit of foreign priority and to identify any prior foreign application for which priority is not claimed. Providing this information in the application data sheet constitutes the claim for priority as required by 35 U.S.C. 119(b) and 37 CFR 1.55(a).

		R	emove				
Application Number	Country i	Parent Filing Date (YYYY-MM-DD)	Priority Claimed				
PCT/IB2004/004472	INTERNATIONAL BUREAU OF	2004-10-29	Yes No				
Additional Foreign Priority Data may be generated within this form by selecting the Add button.							

Assignee Information:

Assignee 1							
If the Assignee is an O	Organization check here.	×					
Organization Name	Robarts Research Institute						
Mailing Address Info	ormation:						
Address 1	P.O. Box 5015	P.O. Box 5015					
Address 2	100 Perth Drive	100 Perth Drive					
City	London	State/Province	ON				
Country i CA		Postal Code	N6A 5K8				
Phone Number		Fax Number					
Email Address							

Signature:

A signature of the applicant or representative is required in accordance with 37 CFR 1.33 and 10.18. Please see 37 CFR 1.4(d) for the form of the signature.							
Signature	Jeffrey K	. Harga	N 00	Date (YYYY-MM-DD)	2006-04-28		
First Name	Jeffrey	Last Name	Gargano	Registration Number	38,148		

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Application Data Sheet 37 CFR 1.76			Attorney Docket Number	2817 P 002	
	Application Data Sheet 37 CFK 1.76		Application Number		
Title of Invention Methods and Formulations for Protecting Cells, and for Treating Diseases and Conditions by Optimizing the Intracellular Concentration of NAD					

This collection of information is required by 37 CFR 1.76. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 23 minutes to complete, including gathering, preparing, and submitting the completed application data sheet form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. **SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.**